FIRST ANNOUNCEMENT

WORKSHOP ON FREQUENCY POLICY AND SPECTRUM ENGINEERING

08-09 September 2016 Wrocław (Poland)

Join us at the 2016 Frequency Policy And Spectrum Engineering Workshop which brings together professionals, experts and leaders throughout Europe. Our goal is presenting, discussing and proposing solutions for future broadcasting and mobile networks, audio and video content delivering as well as highlighting potential of future spectrum policy and engineering possibilities. The workshops provides in-depth look into technical and regulatory framework aspects.

We invite policy-makers, broadcasters, mobile operators, engineering service providers, researchers, technology developers, equipment manufacturers and consultants.

The workshop is organized within EMC Europe 2016 Wrocław Conference. Two day workshop fee, covering participation, coffee breaks and lunches, is 100 EUR.

Register at www.fpse2016.nit.eu

VENUE

WROCLAW UNIVERSITY OF TECHNOLOGY st. Wybrzeze Wyspianskiego 23/25, 50-370 Wroclaw, Poland Building C-13 (Integrated Student's Center)

HONORARY PATRON

THE MINISTRY OF DIGITAL AFFAIRS OF POLAND



The workshop is organized within project Frequency Policy and Spectrum Engineering in V4 countries supported by

Visegrad Fund

ORGANIZERS



PRELIMINARY PROGRAM - DAY 1

PLENARY SESSION

prof. Luiz DaSilva Trinity College Dublin

UHF SPECTRUM – MOBILE AND/OR BROADCASTING?

Walid Sami European Broadcasting Union

Peter Vari Deputy Director General National Media and Infocommunications Authority of Hungary

Daniel Gueorguievt GSMA Mobile for Development Foundation

Andrew Stirling Larkhill Consultancy

700 MHZ SPECTRUM AND NETWORKS REFRAMING

Ronald Lorenz Media Broadcast Halina Uryga Orange

SOFTWARE TOOLS FOR SPECTRUM ENGINEERING

Peter Faris European Communication Office Istvan Bozsoki Head of Spectrum Management and Broadcasting Division ITU

PRELIMINARY PROGRAM - DAY 2

GENERAL PROCEDURES ON SPECTRUM MANAGEMENT

Haim Mazar Expert at ATDI and guest professor at Xihua University

Milan Mizera Regulatory authority for Electronic Communications and Postal Services, Slovak Republic

Peter Vari Deputy Director General National Media and Infocommunications Authority of Hungary

AUDIO BROADCASTING SPECTRUM AND NETWORKS

Patric Hannon WorldDAB President

Graham Dixon Head of Radio, EBU

Witold Kołodziejski Secretary of State, Ministry of Digital Affairs Republic of Poland

Gunnar Garfors President of International DMB Advancement Group

Ronald Lorenz Media Broadcast

FUTURE TECHNOLOGIES ON SPECTRUM MANAGEMENT

Fabiano Chaves Nokia Bell Labs

Przemysław Pawełczak Delft University of Technology